

CLAIMS

1. A piezoelectric sheet, which comprises a matrix
comprising a polyimide or a silicone rubber, and a cubic
5 lead zirconate titanate single-crystal particle dispersed
in the matrix,

wherein (100) plane of said single-crystal particle
is oriented parallel to a plane of said sheet, and

said single-crystal particle penetrates the plane
10 of said sheet from one to the other side.

2. The piezoelectric sheet according to claim 1,
wherein a proportion of said single-crystal particle in
said sheet is from 50 to 90% by volume.

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